



IFWO

RAW SEQUENCE LISTING

DATE: 08/20/2004

PATENT APPLICATION: US/10/799,372

TIME: 08:46:51

Input Set : A:\1506058.app

Output Set: N:\CRF4\08202004\J799372.raw

3 <110> APPLICANT: MUMM, JEFFREY S.
 4 SCHROETER, ERIC
 6 <120> TITLE OF INVENTION: TARGETED AND REGIONAL CELLULAR ABLATION IN ZEBRAFISH
 8 <130> FILE REFERENCE: 15060-58
 10 <140> CURRENT APPLICATION NUMBER: 10/799,372
 11 <141> CURRENT FILING DATE: 2004-03-12
 13 <150> PRIOR APPLICATION NUMBER: 60/454,486
 14 <151> PRIOR FILING DATE: 2003-03-13
 16 <160> NUMBER OF SEQ ID NOS: 3
 18 <170> SOFTWARE: PatentIn Ver. 3.2
 20 <210> SEQ ID NO: 1
 21 <211> LENGTH: 35
 22 <212> TYPE: DNA
 23 <213> ORGANISM: Artificial Sequence
 25 <220> FEATURE:
 26 <223> OTHER INFORMATION: Description of Artificial Sequence: Synthetic
 27 primer
 29 <400> SEQUENCE: 1
 30 atgctcgagc catggatattc atttctgtcg cctta 35
 33 <210> SEQ ID NO: 2
 34 <211> LENGTH: 33
 35 <212> TYPE: DNA
 36 <213> ORGANISM: Artificial Sequence
 38 <220> FEATURE:
 39 <223> OTHER INFORMATION: Description of Artificial Sequence: Synthetic
 40 primer
 42 <400> SEQUENCE: 2
 43 ggggatccga tcgatctcaa taccgctaa ata 33
 46 <210> SEQ ID NO: 3
 47 <211> LENGTH: 828
 48 <212> TYPE: DNA
 49 <213> ORGANISM: Escherichia coli
 51 <400> SEQUENCE: 3
 52 atgctcgagc catggatattc atttctgtcg ccttaaagcg tcattccact aaggcatttg 60
 53 atgccagcaa aaaacttacc ccggaacagg ccgagcagat caaaacgcta ctgcaatata 120
 54 gcccatccag caccaactcc cagccgtggc attttattgt tgccagcagc gaagaaggta 180
 55 aagcgcggtg tgccaaatcc gctgcccgtg attacgtgtt caacgagcgt aaaatgcttg 240
 56 atgcctcgca cgtcgtggtg ttctgtgcaa aaaccgcat ggacgatgtc tggctgaagc 300
 57 tggttgttga ccaggaagat gccgatggcc gctttgccac gccggaagcg aaagccgcga 360
 58 acgataaagg tcgcaagttc ttcgctgata tgcaccgtaa agatctgcat gatgatgcag 420
 59 agtggatggc aaaacagggt tatctcaacg tcggtaactt cctgctcggc gtggcggtc 480
 60 tgggtctgga cgcgggtacc atcgaagggt ttgacgcgcg catcctcgat gcagaatttg 540
 61 gtctgaaaga gaaaggctac accagtctgg tggttgttcc ggtaggtcat cacagcgttg 600



RAW SEQUENCE LISTING

DATE: 08/20/2004

PATENT APPLICATION: US/10/799,372

TIME: 08:46:51

Input Set : A:\1506058.app

Output Set: N:\CRF4\08202004\J799372.raw

```
62 aagatttttaa cgctacgctg ccgaaatctc gtctgccgca aaacatcacc ttaaccgaag 660
63 tgtaattctc tcttgccggg catctgcccg gctatttcct ctcagattct cctgatttgc 720
64 ataaccctgt ttcagccgtc atcataggct gctgttgat aaaggagacg ttatgcagga 780
65 tttaatatcc caggttgaag atttagcggg tattgagatc ggatcccc 828
```

VERIFICATION SUMMARY

PATENT APPLICATION: US/10/799,372

DATE: 08/20/2004

TIME: 08:46:52

Input Set : A:\1506058.app

Output Set: N:\CRF4\08202004\J799372.raw